

**Amendments to the Claims:**

The listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claims 1 -6 (cancelled)

Claim 7 (currently amended): A ~~part containing a developer member of a two part~~ imaging cartridge in which one part is in contact with the other part by at least ~~one~~ two guide studs on one of said two parts entering at least ~~one~~ two guide channels on the other of said two parts, one of said two parts containing a developer member and the other of said two parts containing a photoconductor, said guide channel being directed to bring said developer member in contact with said photoconductor and having an open end for said entry of said guide stud;

said two parts having no force biasing member on either part for force biasing said photoconductor against said developer member, force biasing for imaging being dependent upon external force being applied to said two parts;

said part containing a developer member having ~~said~~ at least one of said two guide studs.

Claim 8 (currently amended): A ~~part containing a photoconductor of a two part~~ imaging cartridge in which one part is in contact with the other part by at least ~~one~~ two guide studs on one of said two parts entering at least ~~one~~ two guide channels on the other of said two parts, one of said two parts containing a developer member and the other of said two parts

containing a photoconductor, said guide channels being directed to bring said developer member in contact with said photoconductor and having an open end for said entry of said guide studs;

said two parts having no force biasing member on either part for force biasing said photoconductor against said developer member, force biasing for imaging being dependent upon external force being applied to said two parts;

said part containing a photoconductor having ~~said~~ at least one of said two guide channels.

Claim 9 (new): The two part imaging cartridge of claim 7 wherein said two guide studs are on one side of one of said two parts.

Claim 10 (new): The two part imaging cartridge of claim 9 wherein said two guide channels are one side of the other of said two parts opposite said two guide studs.

Claim 11 (new): The two part imaging cartridge of claim 7 wherein said two guide studs comprise an upper guide stud and a lower guide stud on one side of one of said two parts.

Claim 12 (new): The two part imaging cartridge of claim 11 wherein said two guide channels comprise an upper guide channel and a lower guide channel on one side of the other of said two parts opposite said two guide studs.

Claim 13 (new): The two part imaging cartridge of claim 7 further comprising a third guide stud on one of said two parts entering a third guide channel on the other of said two parts.

Claim 14 (new): The two part imaging cartridge of claim 13 wherein two of said guide studs are one side of one of said two parts and enter guide channels on one side of the other of said two parts.

Claim 15 (new): The two part imaging cartridge of claim 14 wherein a third of said guide studs are on a second side of one of said two parts and enters a guide channel on a second side of the other of said two parts.

Claim 16 (new): The two part imaging cartridge of claim 7 further comprising a first handle on one of said two parts.

Claim 17 (new): The two part imaging cartridge of claim 16 further comprising a second handle on the other of said two parts.

Claim 18 (new): A print cover for use in an imaging device having a two part cartridge, the print cover comprising a leaf spring having bent ends and a housing confining said leaf spring, said housing having openings through which said bent ends extend, said bent ends encountering said two part cartridge when said print cover is closed.

Claim 19 (new): The print cover of claim 18 wherein said housing further comprising flexible latches that allow said print cover to open and close.

Claim 20 (new): The print cover of claim 19 further comprising at least one surface operably coupled to said flexible latches for allowing said print cover to open.

Claim 21 (new): The print cover of claim 18 further comprising pivot arms for attaching said print cover to a printer frame.